

Los Alamos National Laboratory Community Impact

Data Profile 2005

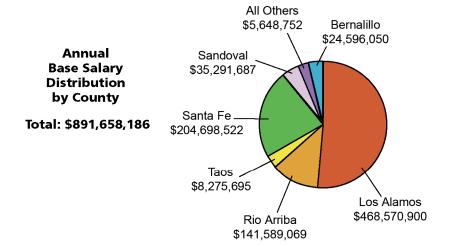
Number of Employees by County

| Rio Arriba | | Bernalillo |
|------------|------|------------|
| Lab | 1885 | Lab 231 |
| KSL | 790 | KSL 147 |
| PTLA | 226 | PTLA 30 |
| Taos | | Sandoval |
| Lab | 64 | Lab 370 |
| KSL | 91 | KSL 111 |
| PTLA | 28 | PTLA 43 |
| Santa Fe | | All Others |
| Lab | 2174 | Lab 90 |
| KSL | 349 | KSL 62 |
| PTLA | 149 | PTLA 14 |

Los Alamos Lab 4991 KSL 229 PTLA 92

| Total | 12,166 | Employees |
|------------|--------|------------------|
| Rio Arriba | 2901 | 23.8% |
| Taos | 183 | 1.5% |
| Santa Fe | 2672 | 22.0% |
| Los Alamos | 5312 | 43.6% |
| Bernalillo | 408 | 3.5% |
| Sandoval | 524 | 4.3% |
| All Others | 166 | 1.3% |

| Personnel (12-month average) | Head count | Salary/Benefits |
|---|------------|-------------------|
| Lab (non-student) | 8,858 | \$925.0 Million |
| Lab (student) | 1,382 | \$27.3 Million |
| Consultants | 842 | \$3.6 Million |
| Special Program Guests | 563 | \$2.1 Million |
| KSL | 1,779 | \$67.5 Million |
| Protection Technology | 582 | \$27.2 Million |
| Contract Labor (Butler, Comforce, Plus, Weirich Inc.) 1,369 | | \$102.4 Million |
| Total Workforce | 15,375 | \$1.155.1 Billion |



Los Alamos Employee Workplace Giving Programs

Los Alamos Employees' Scholarship Fund \$ Pledged by LANL/Contractor Employees

| Year | | Amount |
|-------|---|------------|
| 2000 | | \$101,831 |
| 2001 | | \$121,260 |
| 2002 | | \$179,000 |
| 2003 | | \$194,000 |
| 2004 | | \$274,000 |
| Total | ` | \$870,091* |

^{*}Including endowments, matching \$

United Way

| Year | Amount | Percent Participation |
|------|-----------|-----------------------|
| 2001 | \$613,316 | 34% |
| 2002 | \$690,717 | 31% |
| 2003 | \$722,748 | 32% |
| 2004 | \$727,977 | 36% |
| 2005 | \$676,132 | 16%* |

^{*}Reflects that percentage of employees who gave monetarily

Quick Facts

Operating Budget FY05 estimated \$2.2 Billion

Capital/Construction Budget FY05 estimated \$218.3 Million

Site Characteristics Land area 40 sq. mi.

49 Technical areas 589 occupied buildings



LANL Regional Contributions

Business

The Laboratory has a significant economic impact in northern New Mexico and is committed to partnering with our neighboring communities to strengthen the regional business sector.

A few examples of the Lab's economic development outreach efforts include the following:

- The Lab's Small Business Program Team's mission is to provide small business advocacy and promote utilization that strengthens the capacity, capability, and competency of businesses to do business anywhere. The Team's outreach program identifies businesses capable of doing business with the Lab and encourages the Lab's end users and buyers to use their products.
- The Team has established office hours in Los Alamos, Española, Taos, Santa Fe, and Las Vegas where it does the following:
 - Identify and match regional businesses to Lab procurement opportunities,
 - Communicate supplier concerns through appropriate channels, and
 - Provide supplier training and organize business networking activities.

This Team also supports compliance reporting and procurement acquisition planning. This collaboration provides expanded service to both the business community and to Lab customers.

Education

The Laboratory shares its scientific expertise with the surrounding communities through science education outreach programs designed to stimulate local students' interest in science and develop the Lab's future workforce.

The following are a few examples of our education outreach efforts:

- The northern New Mexico Math and Science Academy, which started its 5th year program in FY05. Students interacting with this program's teachers have shown significant improvements in achievement scores. The program now serves 72 K-9 teachers at 14 schools in 5 districts, and more than 1900 students.
- The Electromechanical Technician Training program and Material Science Technician Training program, both offered in collaboration with UNM-Los Alamos, have graduated 55 technicians, 40 now employed by the Laboratory.
- The Laboratory Education Equipment Gift Program has donated more than \$6.3 million in excess lab equipment to educational institutions and non-profit organizations to date.
- In 2004, the Bradbury Science Museum's Science on Wheels Program brought hands-on science activities to 4,300 elementary and middle school students and Native American Pueblos in the region.

In addition to going out to schools, some 5,000 students each year participate in organized school trips to the Bradbury Science Museum.

Procurement

FY04 In-State

(Goods and services purchased in support of Lab operations)

Total New Mexico

(55.5% of the total Procurement budget) \$537.7 Million

Total Northern New Mexico (74% of total in-state expenditures)

\$398.5 Million



Northern New Mexico Procurements made by County

Los Alamos \$322,883,591
Santa Fe 41,301,400
Rio Arriba 32,979,402
Sandoval 485,641
Taos 33,727

Total \$397,683,761





Contact Information

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